	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	747	("372/96").CCLS.	USPAT	2001/11/04 10:18	
2	BRS	L2	205	surface adj emitt$ adj semiconductor	USPAT	2001/11/04 10:19	
3	BRS	L3	47209	semiconductor adj substrate adjn epitaxial adj structure	USPAT	2001/11/04 10:21	
4	BRS	L4	383	substrate adj includ$ adj active adj region adjn light adj emission adj occurs	USPAT	2001/11/04 10:22	
5	BRS	L6	4296	upper adj lower adj faces	USPAT	2001/11/04 10:32	
6	BRS	L7	1375645	edge adj faces adj high adj reflectivity adjn low reflectivity	USPAT	2001/11/04 10:25	
7	BRS	L8	1110541	upper adjn lower adj clad$ adj layer adj surround$ adj active adj region	USPAT	2001/11/04 10:27	
8	BRS	L11	268678	electrodes apply$ adj across adj epitaxial adj structure	USPAT	2001/11/04 10:31	
9	BRS	L12	84	distribut$ adj feedback adj grat$ incorporat$ adj epitaxial adj substrate	USPAT	2001/11/04 10:34	
10	BRS	L14	169416	provid$ adj optical adj feedback adjn second adj order adj grat$ adjn select$ adj effective adjn wavelength adjn leght adj generat$ adjn active adj region	USPAT	2001/11/04 10:56	
11	BRS	L15	44043	grat$ select$ adj phase adj shift adjn respect adj high adj reflectivity	USPAT	2001/11/04 10:42	
12	BRS	L16	25621	edge adj faces adjn posit$ adj act adj upon adj light adj generat$ adjn active adj region	USPAT	2001/11/04 10:44	
13	BRS	L20	56	1 and 2	USPAT	2001/11/04 10:58	

	Error Definition	Errors
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2		0
3		0
4		0
5		0
6		0
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10	Truncation Overflow. Return string from Server is: 5`0`0`PRO	1
11	Truncation Overflow. Return string from Server is: 5`0`0`GRA	1
12	Truncation Overflow. Return string from Server is: 5`784615`	1
13		0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
14	BRS	L21	231	1 and 3	USPAT	2001/11/04 10:58	
15	BRS	L25	615	1 and 7	USPAT	2001/11/04 10:59	
16	BRS	L26	395	1 and 8	USPAT	2001/11/04 10:59	
17	BRS	L27	436	1 and 11	USPAT	2001/11/04 10:59	
18	BRS	L29	728	1 and 14	USPAT	2001/11/04 11:00	
19	BRS	L30	474	1 and 15	USPAT	2001/11/04 11:00	
20	BRS	L32	387	1 and 16	USPAT	2001/11/04 11:01	
21	BRS	L34	0	20 and 21 and 22	USPAT	2001/11/04 11:02	
22	BRS	L35	0	22 and 23 and 24	USPAT	2001/11/04 11:03	
23	BRS	L36	2	24 and 25 and 26	USPAT	2001/11/04 11:03	
24	BRS	L38	223	30 and 32	USPAT	2001/11/04 11:05	
25	BRS	L39	223	29 and 30 and 32	USPAT	2001/11/04 11:05	
26	BRS	L37	11	27 and 28 and 29	USPAT	2001/11/04 11:05	
27	BRS	L19	7	alternat$ adj grat$ adj elements	USPAT	2001/11/04 11:08	
28	BRS	L28	24	1 and 12	USPAT	2001/11/04 11:09	
29	BRS	L24	2	1 and 6	USPAT	2001/11/04 11:11	
30	BRS	L22	3	1 and 4	USPAT	2001/11/04 11:12	

	Error Definition	Errors
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19		0
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